

SYSTEM AND METHOD FOR DYNAMIC SWITCHING BETWEEN WIRELESS
NETWORK PROTOCOLS

ABSTRACT OF THE DISCLOSURE

A system and method for dynamically switching
between network includes a receiver module, a performance
data module and a dynamic switching module. The receiver
5 module is able to receive communications from at least
two network protocols. The performance data module is
associated with the receiver module and is able to obtain
network performance data for the at least two network
protocols. The dynamic switching module is associated
10 with the performance data module and is able to
dynamically switch between network protocols based on the
network performance data.